

VREX-0019USAAON00

CLAIMS

1. (Currently Amended) A method for manufacturing a 3D image display body which is used to display 3D images, said 3D images comprised of in which right-eye image display parts portions and left-eye image display parts portions in mixture are ~~mixed~~, said 3D image display body manufacturing method comprising:

disposing a phase-difference film on a transparent support with an adhesive agent interposed,

disposing a plurality of resist members in specified positions on said phase-difference film so that said resist members are uniformly disposed in parallel on said phase-difference film,

immersing a resulting assembly in hot water and drying said assembly; and superimposing or bonding a display member onto said resist members.

2. (Currently Amended) A method for manufacturing a 3D image display body which is used to display 3D images, said 3D images comprised of in which right-eye image display parts portions and left-eye image display parts portions in mixture are ~~mixed~~, said 3D image display body manufacturing method comprising:

forming a laminated phase-difference film by laminating a TAC film or CAB film, and a drawn PVA film that has a phase-difference function disposed on a transparent support with an adhesive agent interposed so that the TAC film is located on the side of the adhesive agent;

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disposing said resist members in specified positions on ~~said~~ said drawn PVA film so that said resist members are uniformly disposed in parallel on said phase-difference film;

immersing said resulting assembly hot water and dried; and

superimposing or bonding a display member on a side of said resist members.

3. The method of Claim 2 wherein said resist members are linear bodies that are disposed at specified intervals from one side of the drawn PVA film to the other side of said film.
4. (Currently Amended) The method of ~~either~~ Claim 2, wherein the resist members comprise a resist ink that is applied to the surface of the drawn PVA film by screen-printing.
5. (Currently Amended) The method of ~~either~~ Claim 3, wherein the resist members comprise a resist ink that is applied to the surface of the drawn PVA film by screen-printing.
6. The method of Claim 2, wherein the assembly is immersed for 5 seconds to 10 minutes in hot water at a temperature of 80 to 100°C.
7. The method of Claim 3, wherein the assembly is immersed for 5 seconds to 10 minutes in hot water at a temperature of 80 to 100°C.

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8. The method of Claim 4, wherein the assembly is immersed for 5 seconds to 10 minutes in hot water at a temperature of 80 to 100°C.